3. (Currently Amended) A laminate for forming an enclosed space to hold an adsorbent, which comprises an ultra high molecular weight polyolefin porous film and a ~~polytetrafluorethylene~~ polytetrafluoroethylene porous film,

wherein said ultra high molecular weight polyolefin porous film has a structure in which ultra high molecular weight polyolefin particles are linked together, forming pores among them,

wherein said ultra high molecular eight polyolefin porous film is adhered to a side of said ~~polytetrafluorethylene~~ polytetrafluoroethylene porous film which faces an interior of the enclosed space.

Claim 4 (Canceled).

5. (Previously Amended) A container holding an adsorbent, said container being made of a laminate according to any one of claims 2 to 3, and holding the adsorbent.

6. (Previously Amended) A container holding an adsorbent, said container being made of a laminate which comprises an ultra high molecular weight polyolefin porous film and a polytetrafluorethylene porous film, wherein at least two laminates are joined.

7. (Original) A container according to claim 5, wherein at least a part of said laminate is formed in to a non-planar shape.

8. (Original) A container according to claim 6, wherein at least a part of said laminate is formed into a non-planar shape.

9. (Previously Added) The container according to claim 6, wherein said ultra high molecular weight polyolefin porous film is an ultra high molecular weight polyethylene porous film.

10. (Previously Added) The container according to claim 6, wherein said ultra high molecular weight polyolefin porous film has a structure in which ultra high molecular weight polyolefin particles are linked together, forming pores among them.

11. (Previously Added) The container according to claim 9, wherein said ultra high molecular weight polyolefin porous film has a structure in which ultra high molecular weight polyolefin particles are linked together, forming pores among them.